

METHOD, SYSTEM, AND PROGRAM FOR OPTIMIZING CODE

ABSTRACT

Provided are a method, system, and program for optimizing code. A program is  
5 accessed comprising a plurality of instructions including at least one no operation (NOP)  
instruction. At least one NOP instruction in the program that is not needed to provide a  
processing delay to ensure data is available to at least one dependent instruction  
accessing the data is removed.